1	2	3	4	5
4. मेसर्स स्वराज माजदा लि०	मेसर्स माजदा मोटर कारपो-रेशन, जापान			
5. मेसर्स आल्विन निसान लिमिटेड	मेसर्स निसान मोटर कम्पनी लि०, जापान			
6. मेसर्स आइशर मोटर लि०	मेसर्स मित्सुबिशी मोटर कम्पनी लिमिटेड, जापान			

क्रमांक 3 से 5 नये एकक हैं और 1985 में वाणिज्यिक उत्पादन प्रारम्भ हो गया है ।

क्रमांक 6 ने अभी तक उत्पादन प्रारम्भ नहीं किया है ।

Proposal to privatise some Public Sector Undertakings

847. SHRIMATI KANAK MUKHER JEE: Will the Minister of INDUSTRY be pleased to state:

(a) whether Government are considering a proposal to privatise some of the public sector undertakings, particularly those public sector companies., which arc runnirig at a loss; and

(b) if so, what are the details thereof?

THE MINISTER OF STATE IN THE DEPARTMENT OF INDUSTRIAL DEVELOPMENT (SHRI M. ARUNA-CHALAM) : (a) Ther$_e$ is no such proposal at present under the consideration of the Government.

(b) Does not arise in view of Ca) above.

Small scale industrial units

848. SHRIMATl KANAK MUKHER JEE: Will the Minister of INDUSTRY be pleased to state:

(a) the total number of small scale industrial units, State-wise, from 1990-81 to 1985-86;

(b) the total number ,of sick-closed units, year-wise from 1980-81 to 1985-86;

(c) the share of sick units as percentage of total units, State-wise and year-wise during the period; and

(d) the factors responsible for widespread sickness of small scale units?

THE MINISTER OF STATE IN THE DEPARTMENT OF INDUSTRIAL DEVELOPMENT (SHRl M. ARUNA-CHALAM): (a) A statement showing cumulative number of small scale industrial units during, the lastt five years is attached (Statement-I) *See below)* .

(b) and (c) According, to the data furnished by the Reserve Bank of India, the latest available information for 3 years ending December, 19S6 indicating State-wise number of small scale industrial units, number of sick-closod units and share of sick small scale industrial units as percentage of total units assisted by Scheduled Commercial Banks is attached (Statement-II) (See below).

(d) A number of causes, both internal and external operating in combination or singly are responsible for industrial sickness. Some of the